

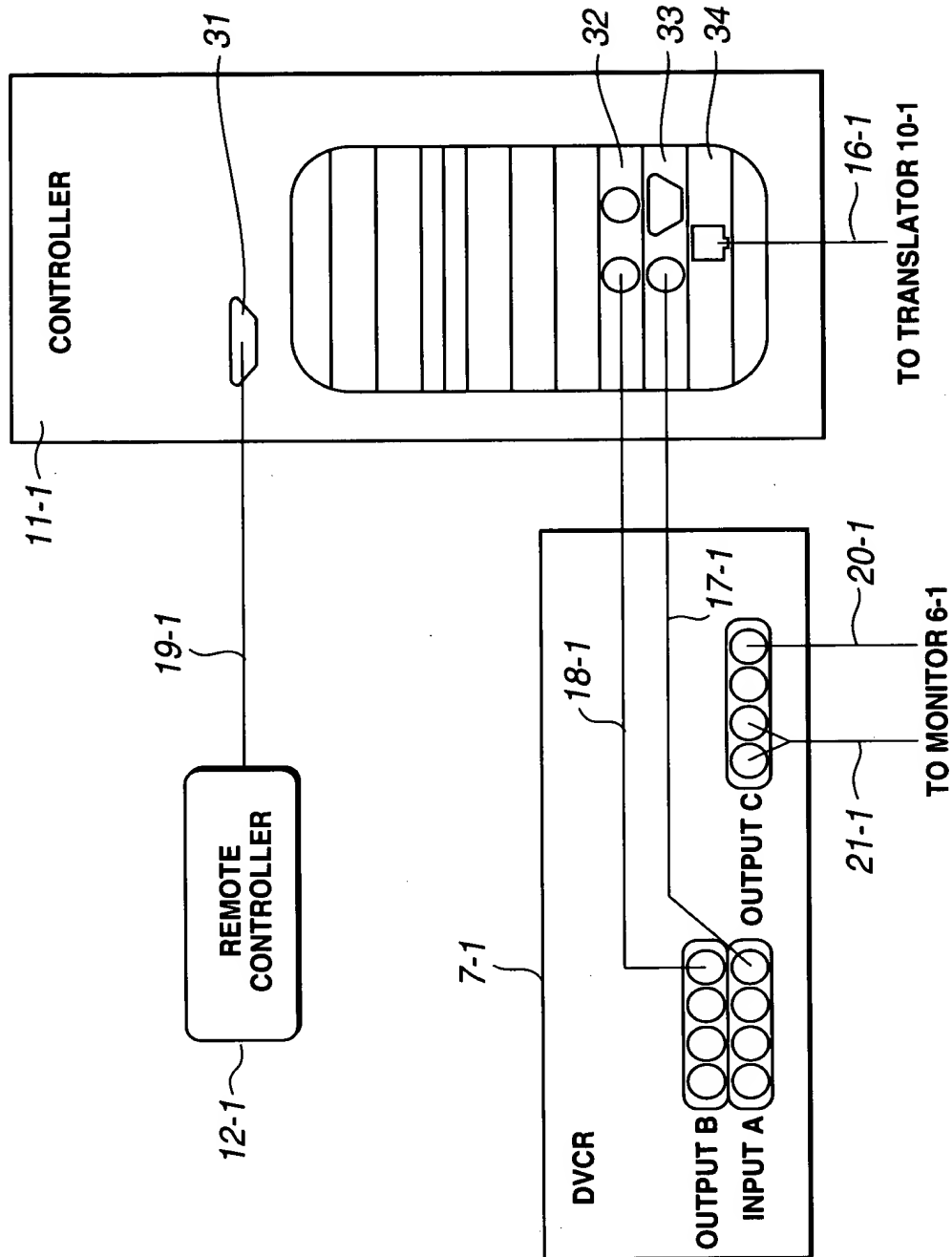
FIG.1



# FIG. 2



# FIG. 3



**FIG. 4**

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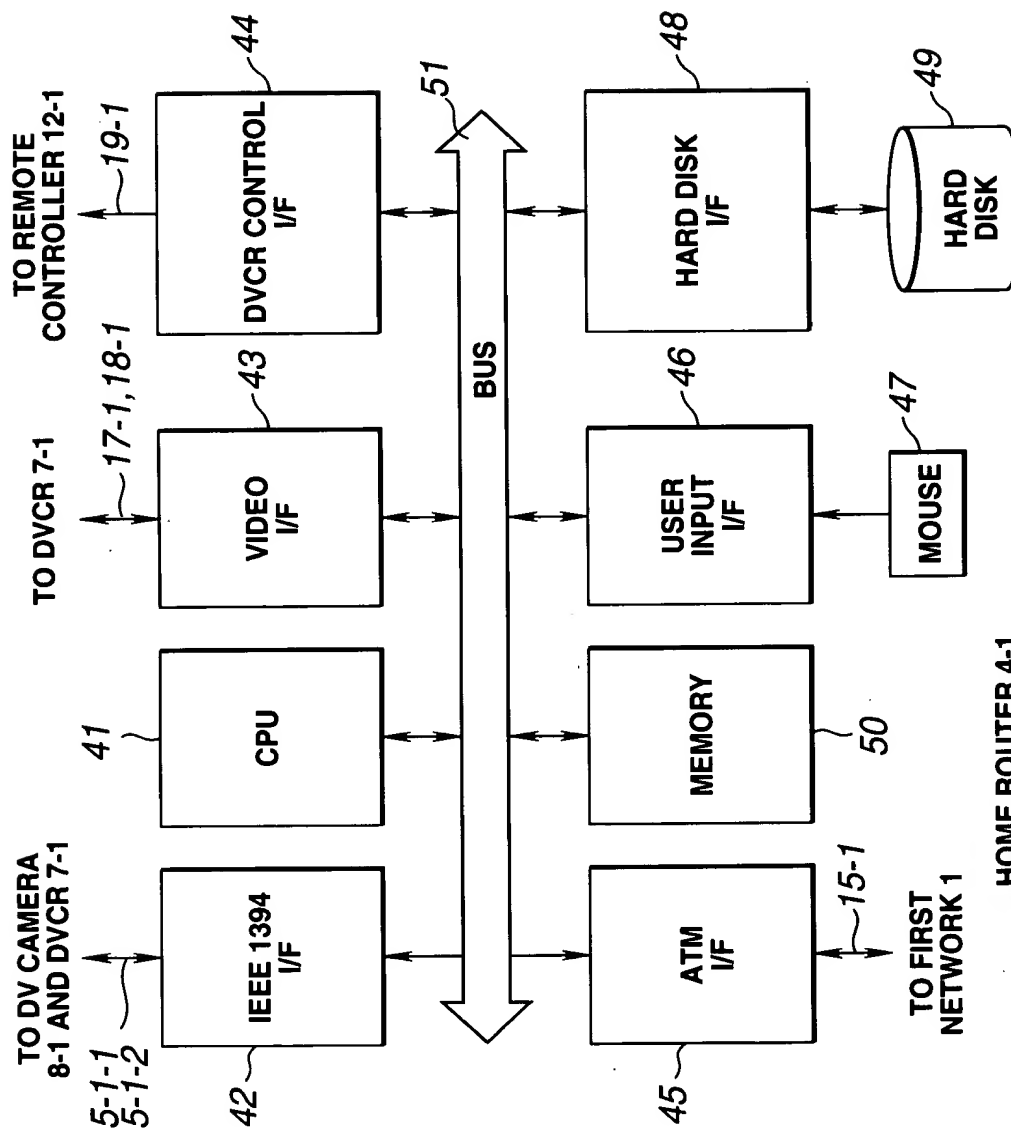


FIG.5

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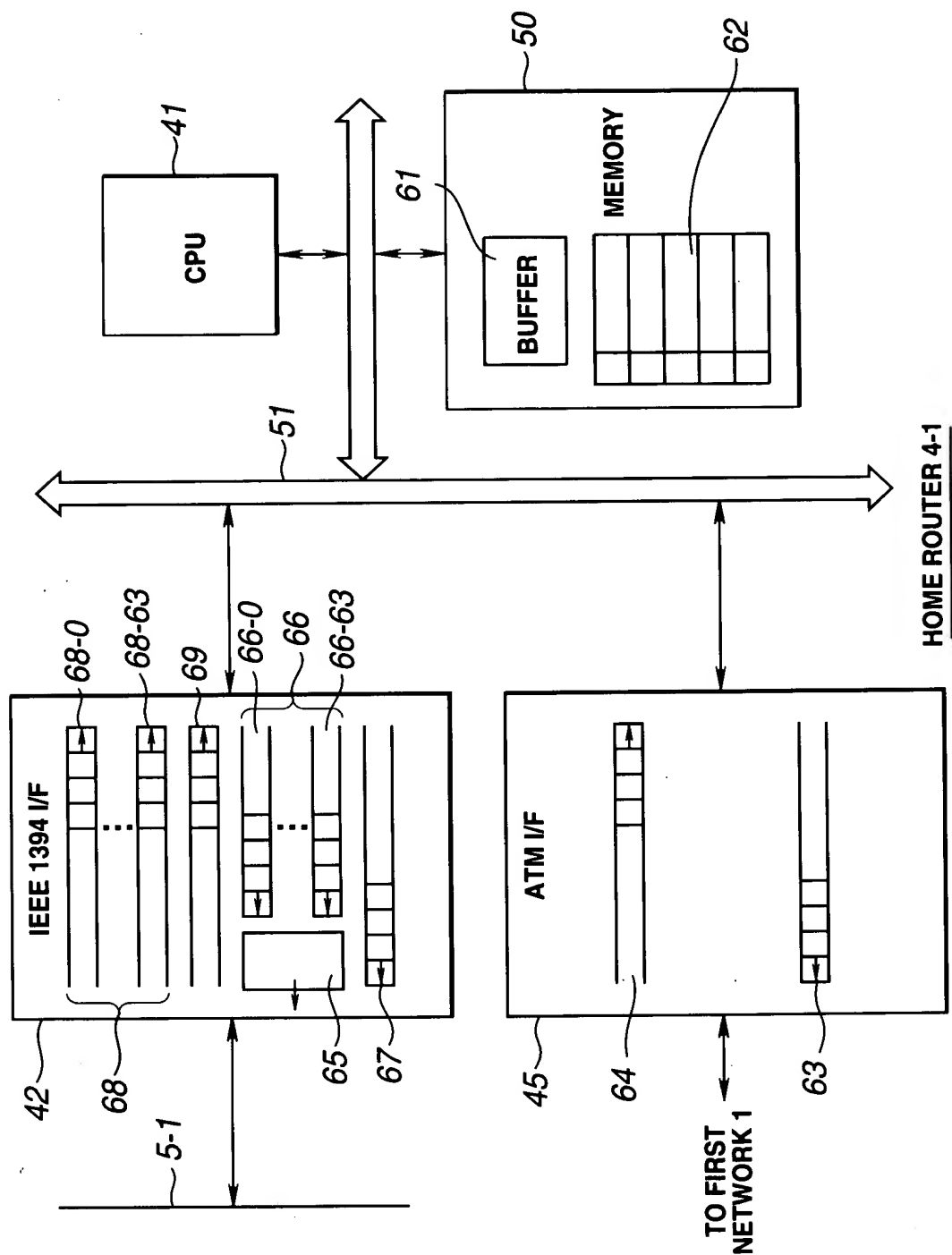


FIG.6

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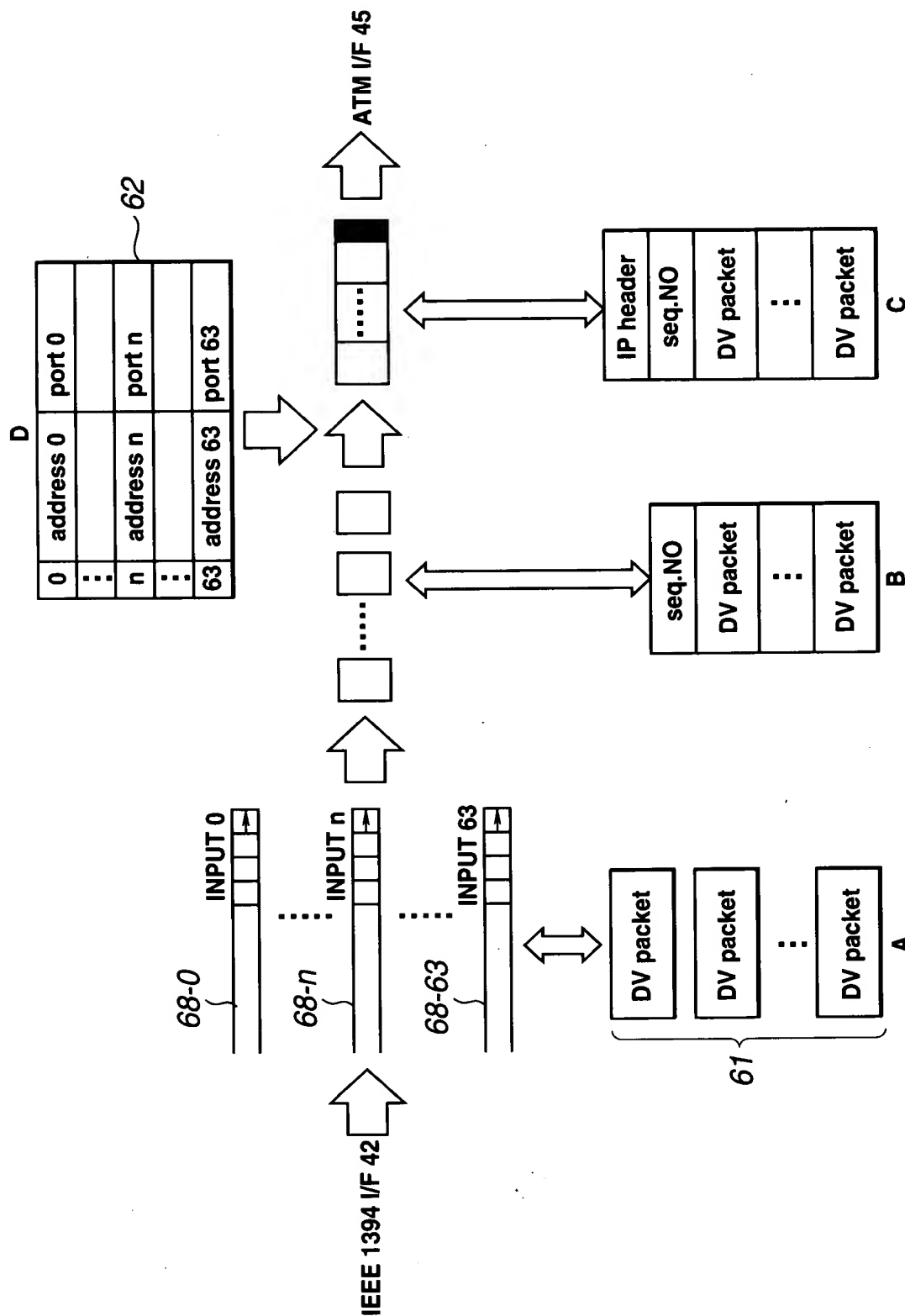
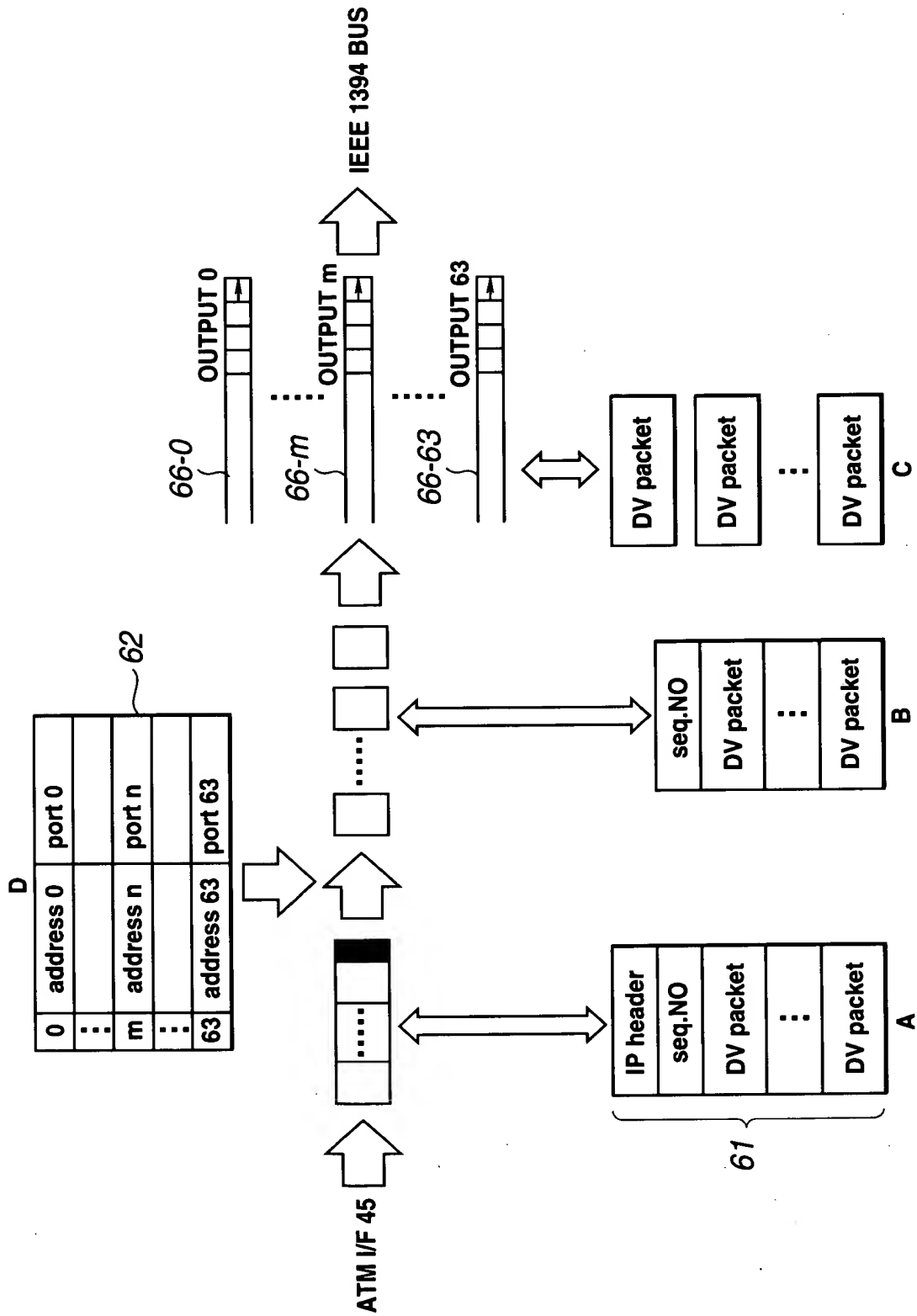


FIG.7



**FIG. 8**



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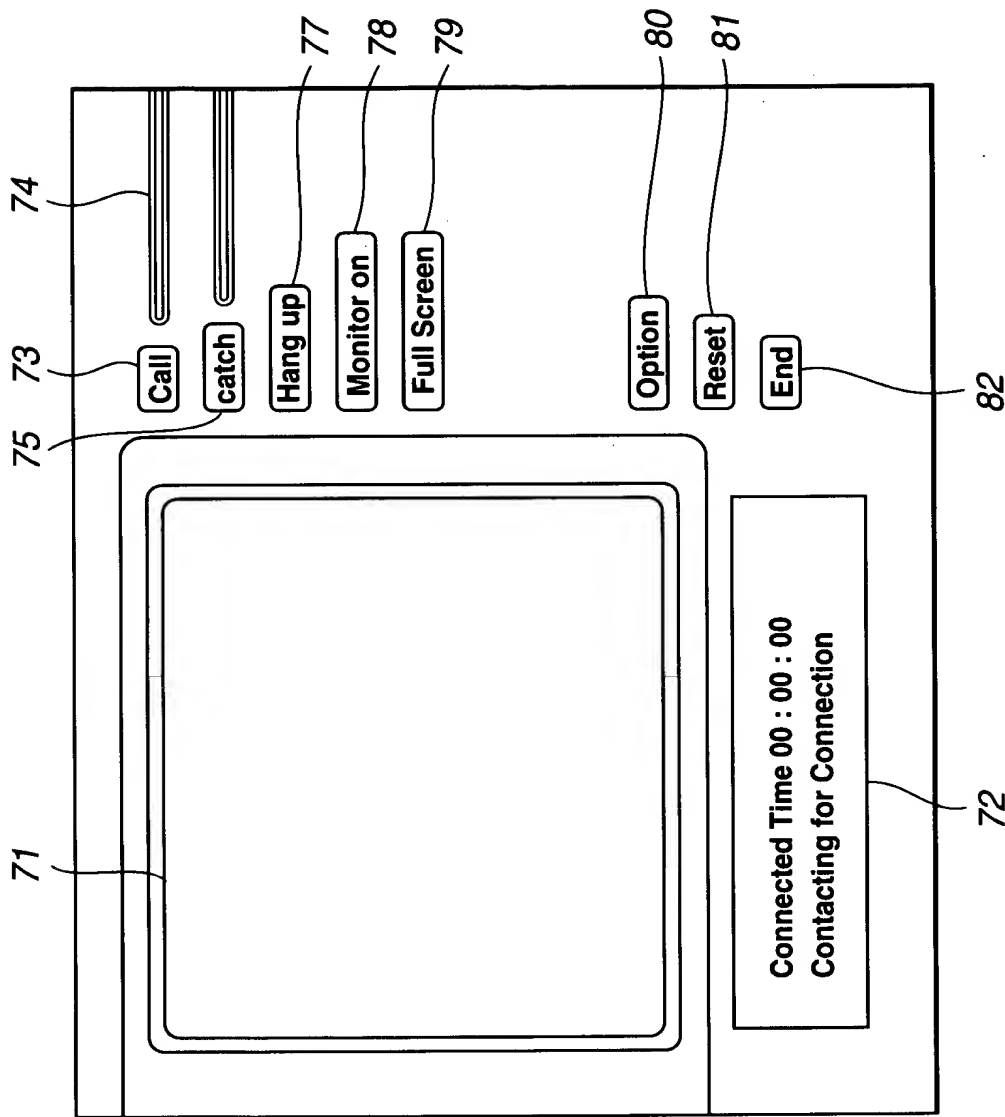


FIG.9

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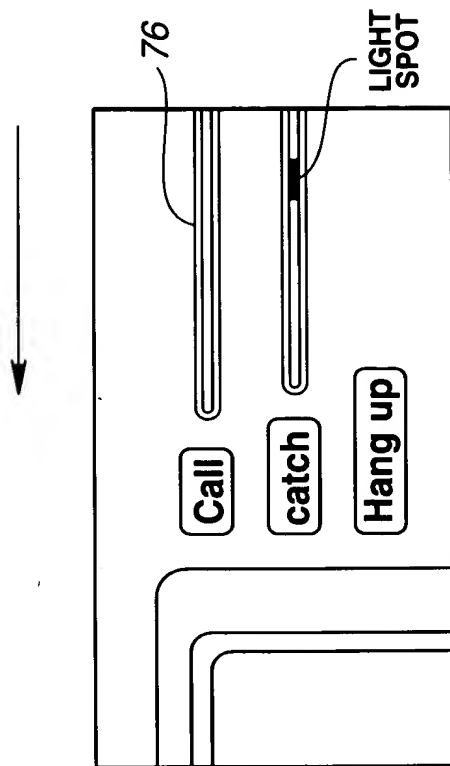


FIG.10B

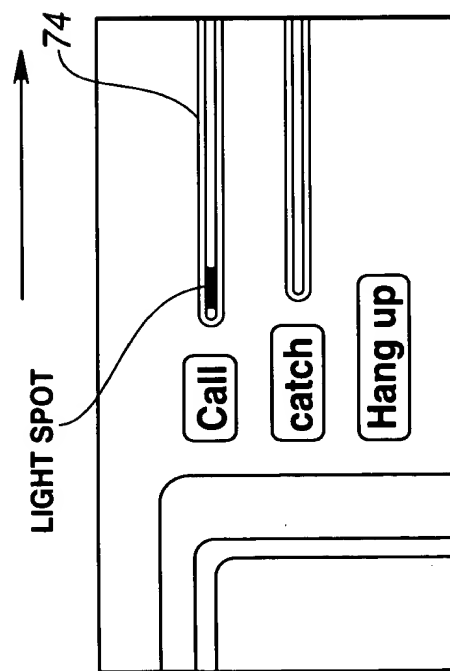


FIG.10A

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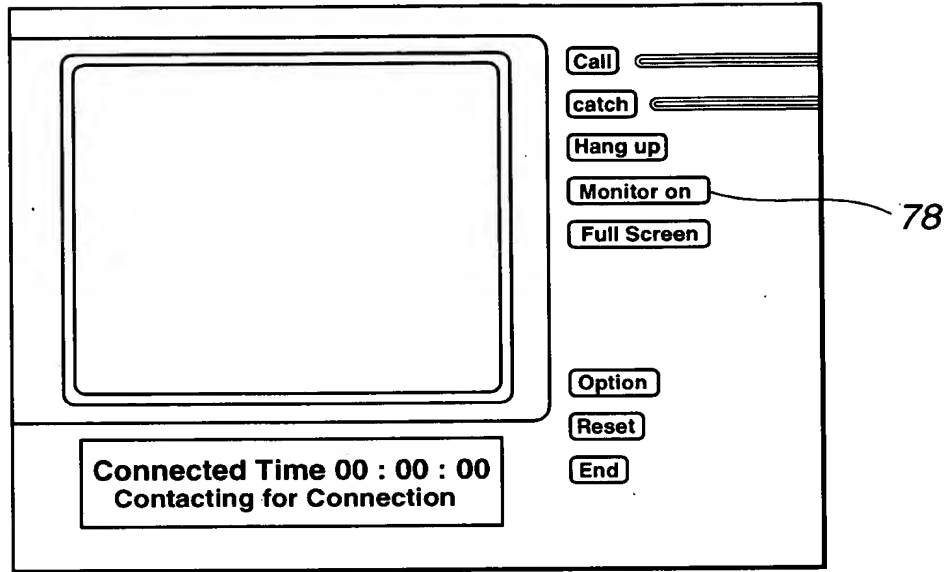


FIG.11A

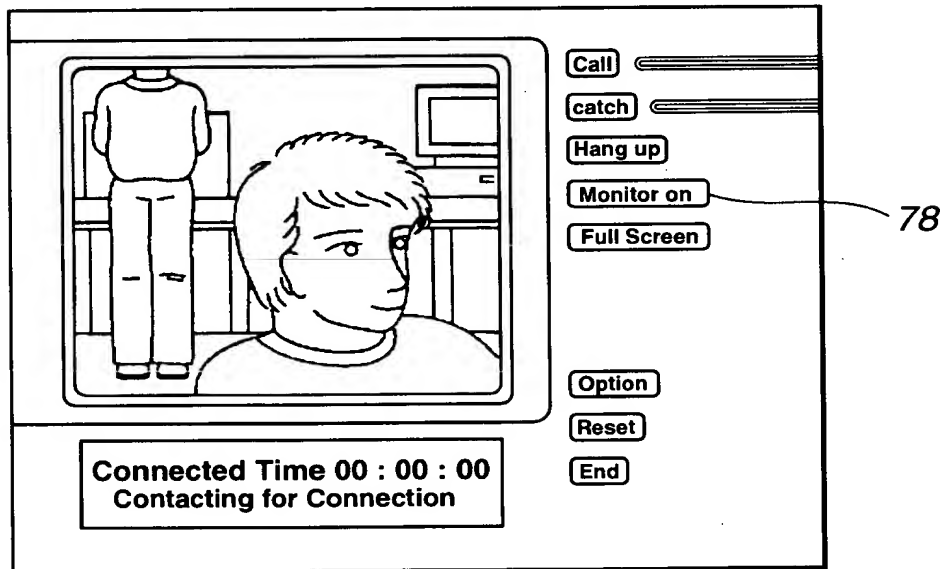
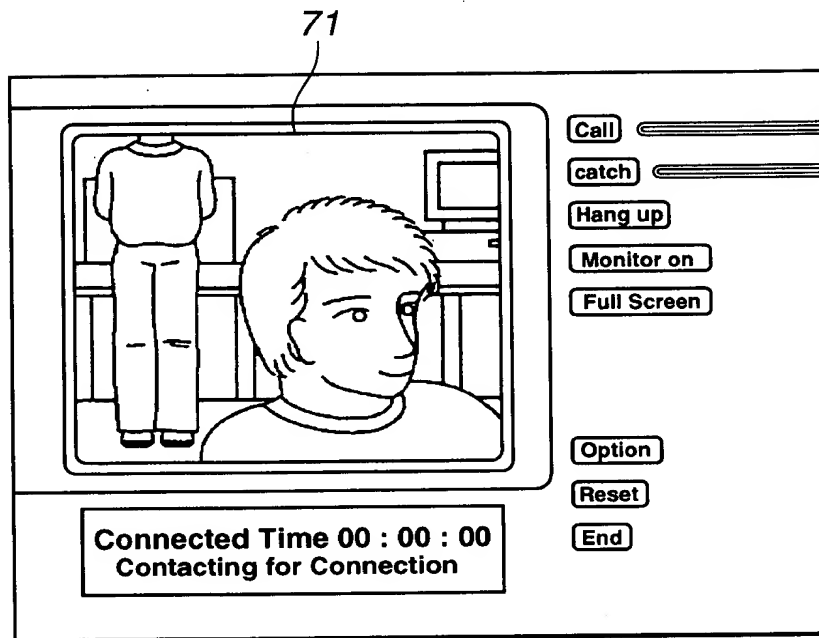
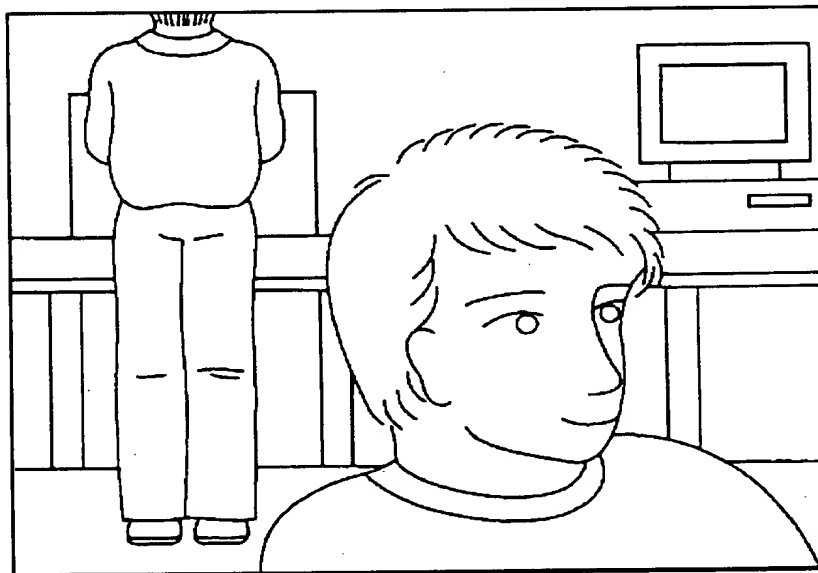


FIG.11B

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**FIG.12A**



**FIG.12B**

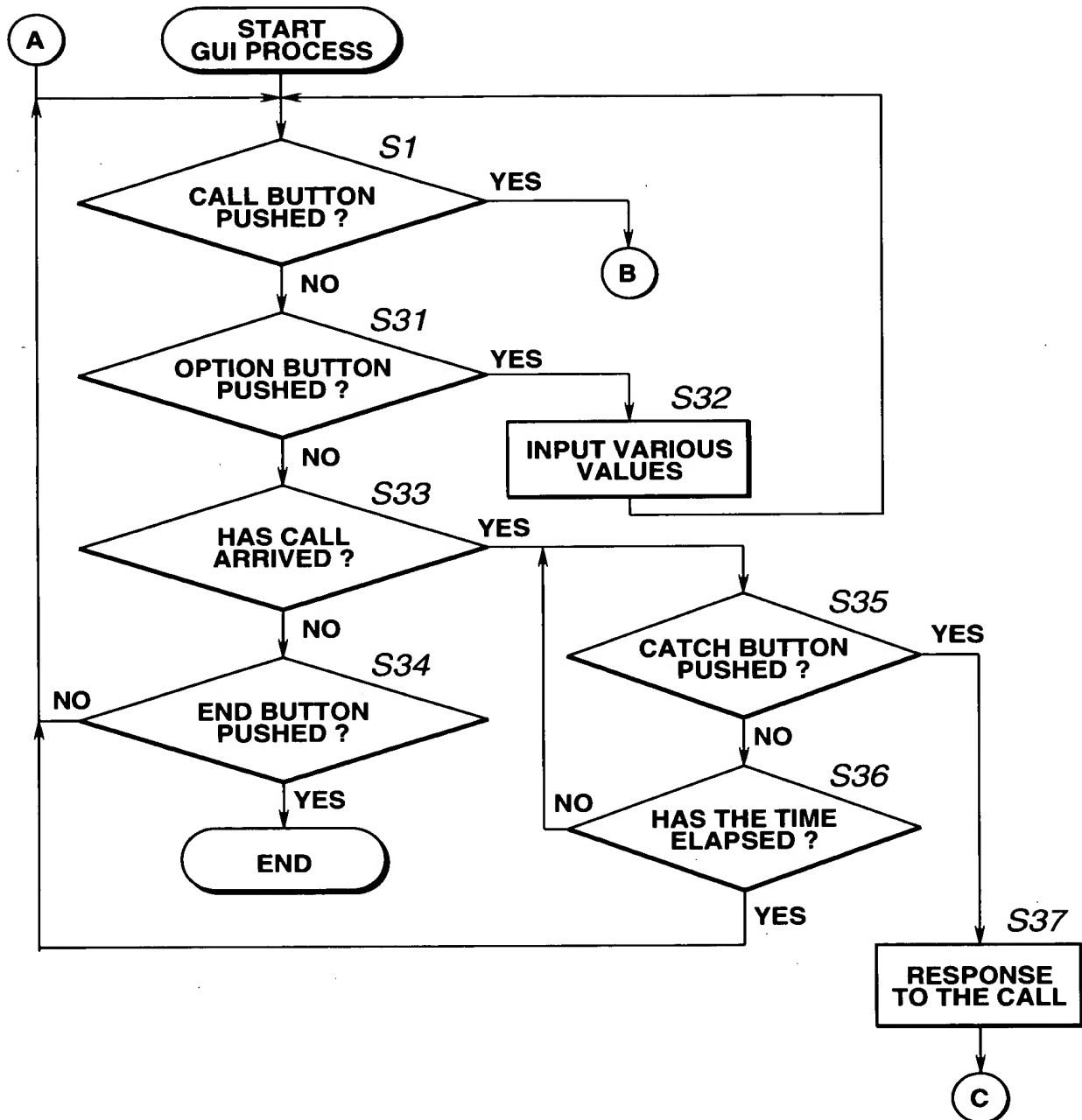
03434

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The figure shows a graphical user interface window for network configuration. It contains the following elements:

- Transfer Address:** A text box containing "192.168.1.1" with a dropdown arrow icon (91).
- Home Route Address:** A text box containing "192.168.1.2" (92).
- AMlnet Address:** A text box containing "192.168.2.1" (93).
- Packet Size [8-10]:** A numeric input box with "5" and a label "X488+4byte" (94).
- Receive Delay Frame [3+8]:** A numeric input box with "10" and a label "Frames" (95).
- Transmit Video:** A checkbox (96) that is checked.
- Recieve Video:** A checkbox (97) that is checked.
- Initialize Remote Controller:** A checkbox (98) that is checked.
- Use Remote Controller:** A checkbox (99) that is checked.
- Buttons:** "OK" (100) and "CANCEL" (101) buttons at the bottom.

FIG.13



**FIG.14A**

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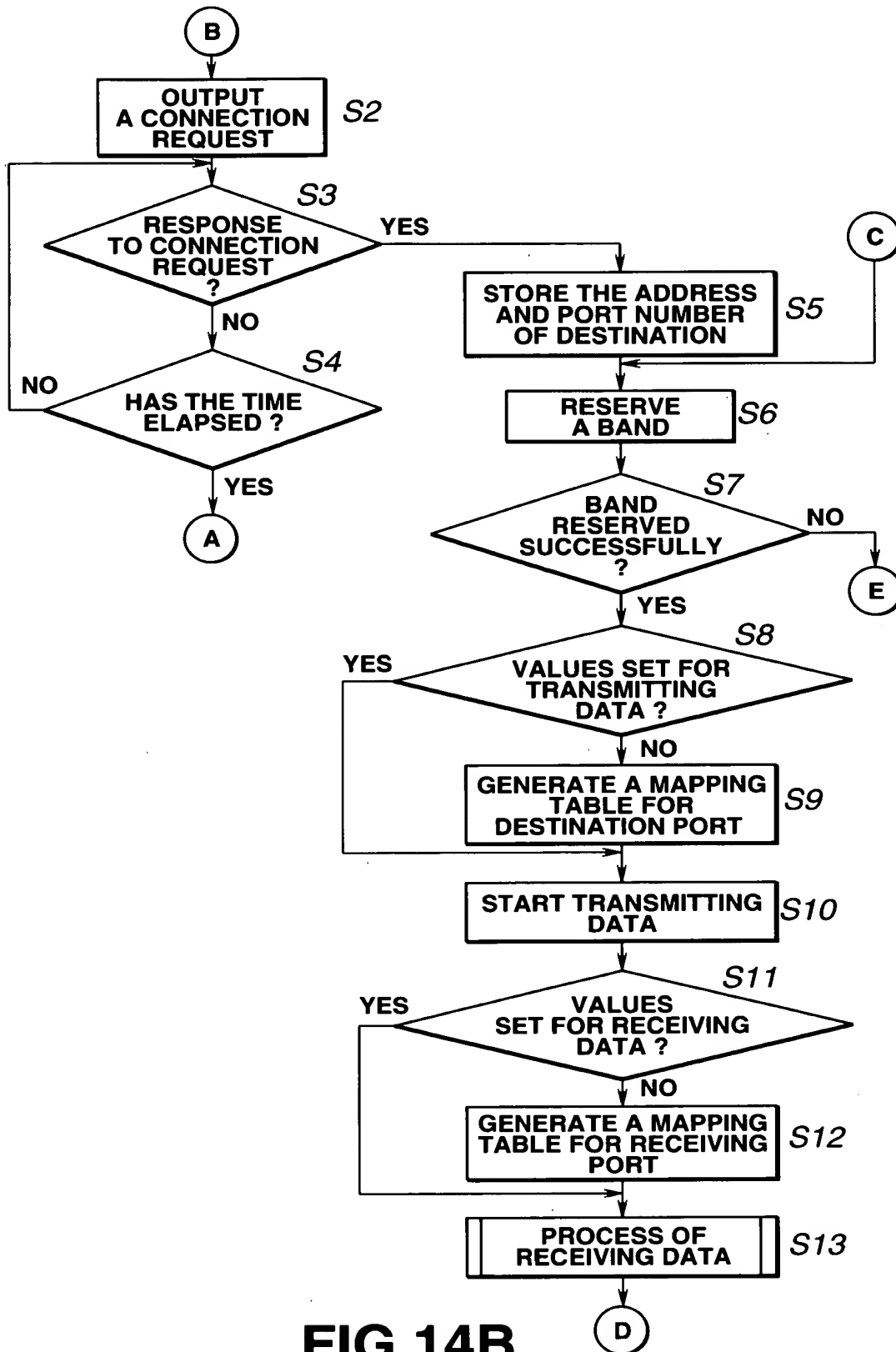


FIG.14B

00462342-010700

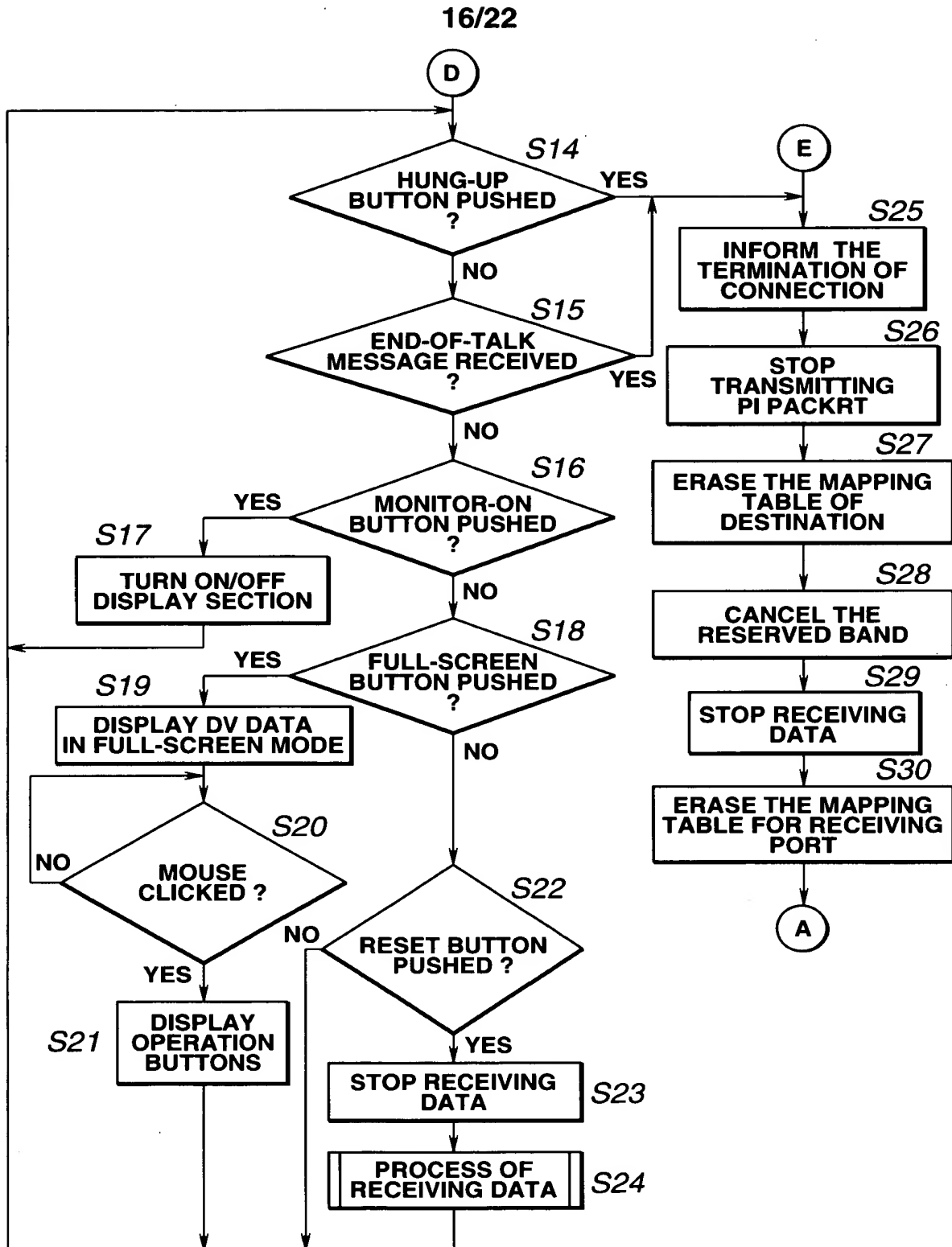


FIG.14C

09462342 010700



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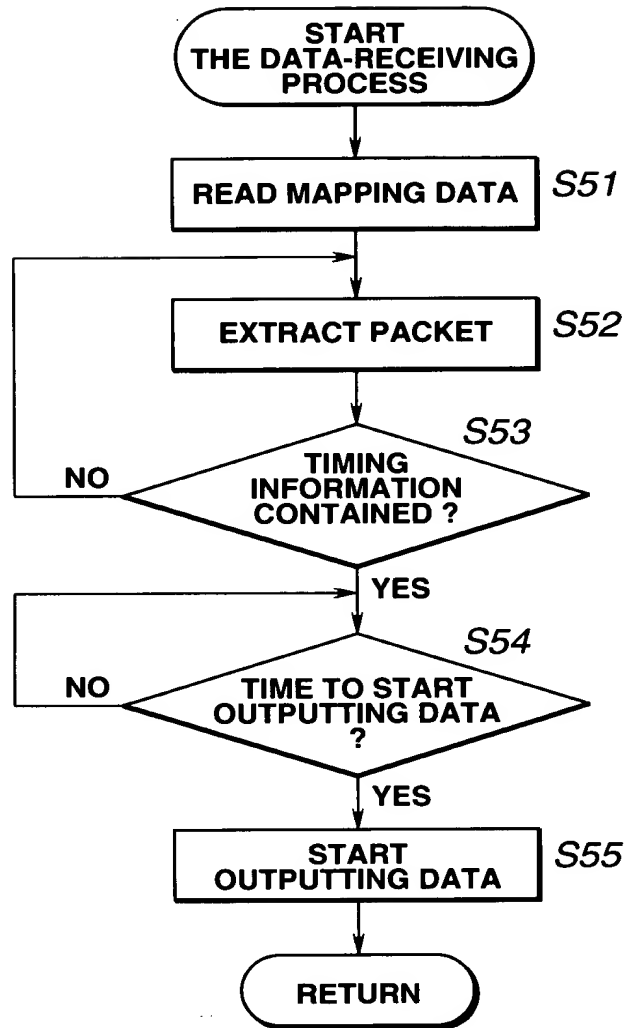
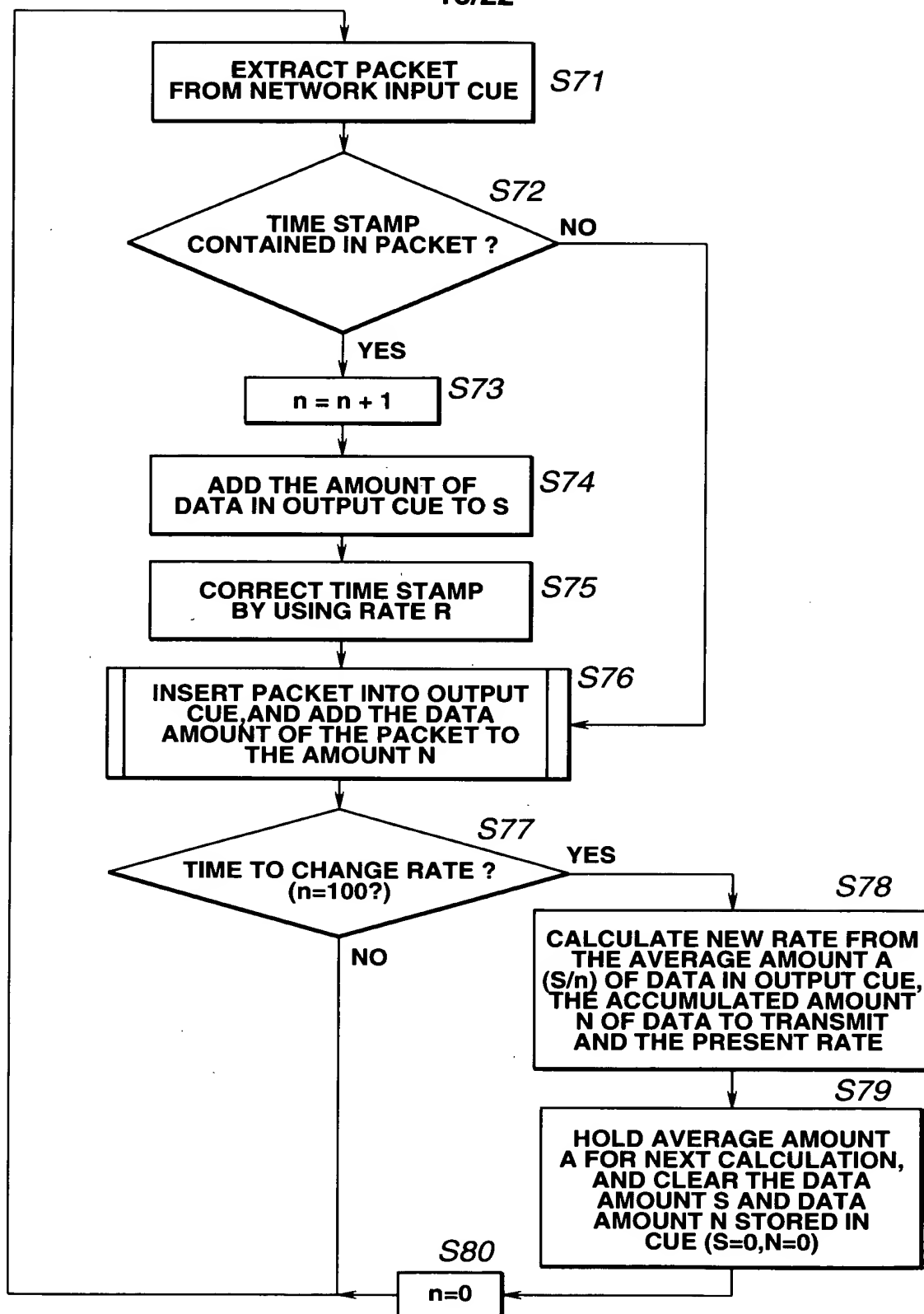


FIG.15

09462342-010700

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**FIG. 16**

0946101

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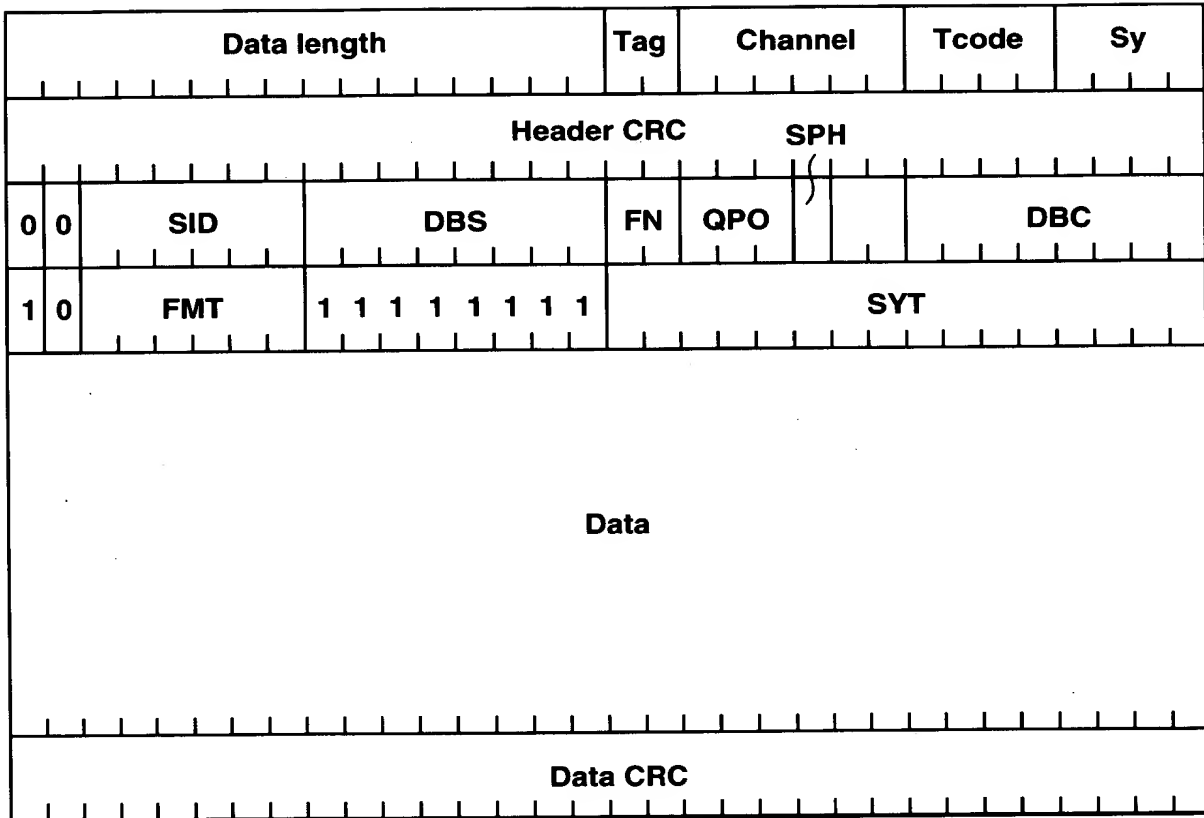


FIG.17

00462342.010700

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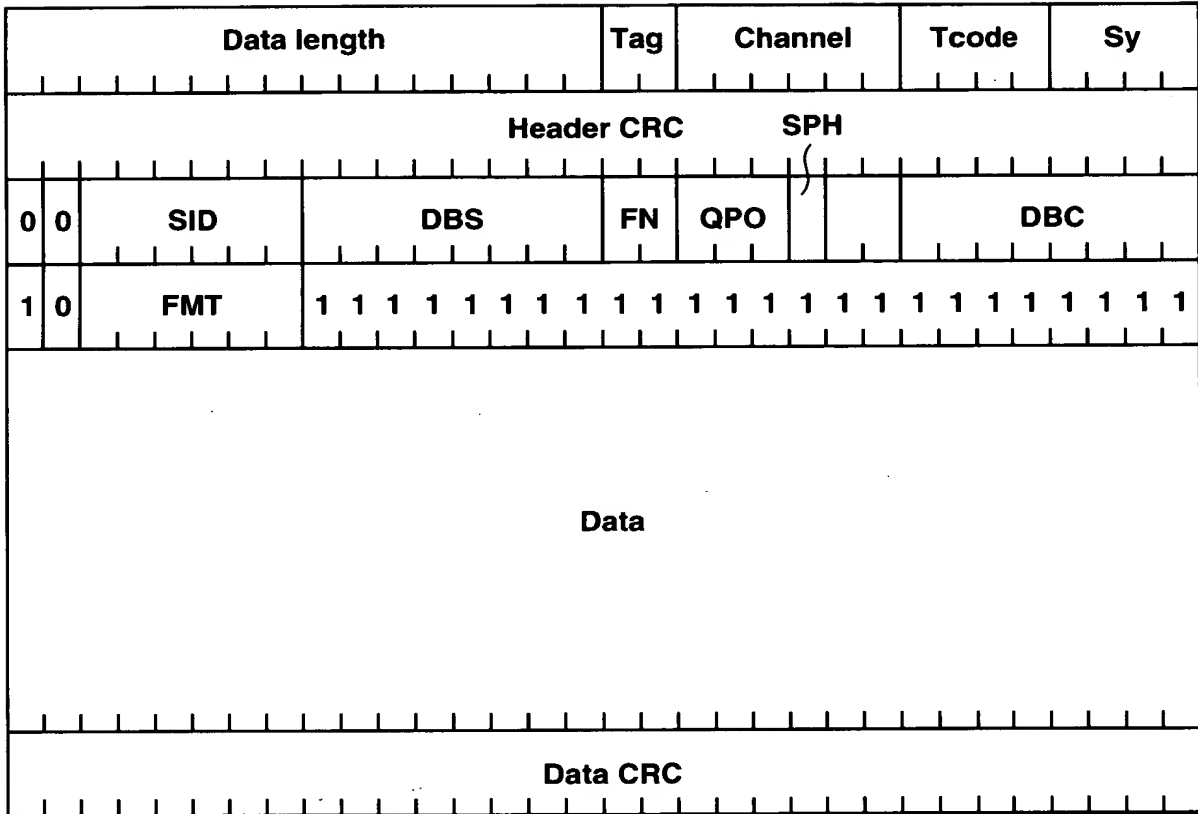


FIG.18

09462342 010700

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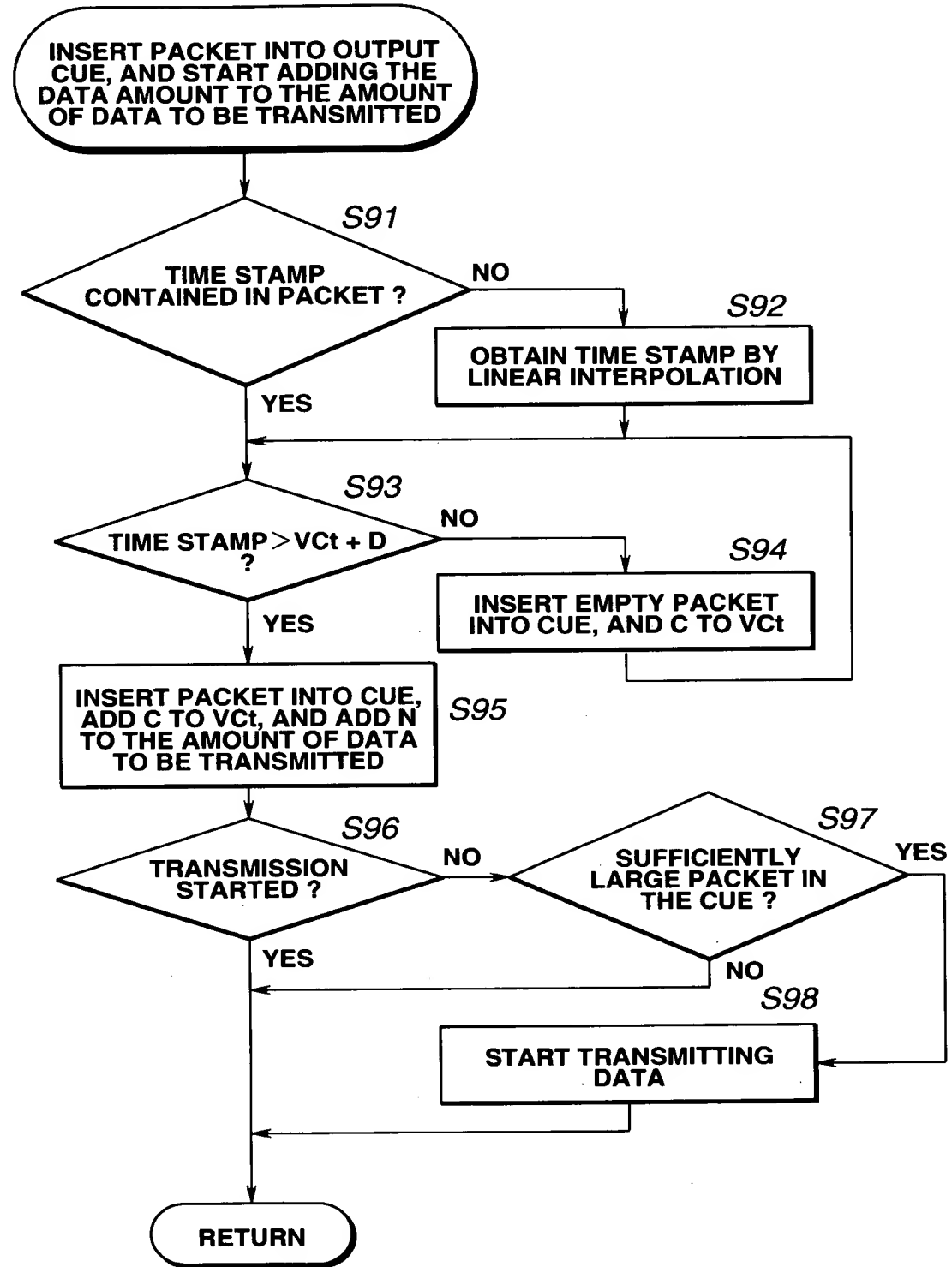


FIG.19

09462342 010700

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Data length																Tag				Channel								Tcode				Sy							
Header CRC																																SPH							
0		0		SID								DBS								FN				QPO						DBC									
1		0		1 1																																			
Data CRC																																							

FIG.20

09462342 010700